

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	570	(375/265).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/27 21:25
S2	7	(("4980897") or ("5486825") or ("2001031017")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/27 21:26
S3	3	trellis and ((coding near3 gain) with "5.63")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/27 22:12
S4	1	(US-4713817-\$).did.	USPAT	OR	ON	2006/10/27 22:15
S5	1	S3 and ("32" near3 coset)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/27 22:19
S6	1	S2 and ("5" near5 distance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/27 22:26
S7	1	S3 and ("5" near5 distance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/27 22:28
S8	1	S3 and (mean near4 distance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/27 22:28

Day : Friday  
 Date: 10/27/2006

Time: 16:39:38

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = CAI

First Name = LUJING

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#"><u>08457937</u></a>	<a href="#"><u>5550908</u></a>	150	06/01/1995	MODEM COMMUNICATIONS INTEROPERABILITY WITH SERVICES EQUIPPED TO PROVIDE CALLING PARTY IDENTITY DELIVERY WITH CALL WAITING	CAI, LUJING
<a href="#"><u>08803475</u></a>	<a href="#"><u>6078645</u></a>	150	02/20/1997	APPARATUS AND METHOD FOR MONITORING FULL DUPLEX DATA COMMUNICATIONS	CAI, LUJING
<a href="#"><u>08841181</u></a>	<a href="#"><u>5831561</u></a>	150	04/29/1997	"SYSTEM AND METHOD FOR DYNAMICALLY OPTIMIZING A SYMBOL TABLE AND MODEM EMPLOYING THE SAME"	CAI, LUJING
<a href="#"><u>09170749</u></a>	<a href="#"><u>6205410</u></a>	150	10/13/1998	SYSTEM AND METHOD FOR BIT LOADING WITH OPTIMAL MARGIN ASSIGNMENT	CAI, LUJING
<a href="#"><u>09303730</u></a>	<a href="#"><u>6353644</u></a>	150	05/03/1999	SYSTEM AND METHOD FOR PERFORMING TIME DOMAIN EQUALIZATION	CAI, LUJING
<a href="#"><u>09373841</u></a>	<a href="#"><u>6584160</u></a>	150	08/13/1999	SYSTEM AND METHOD FOR REDUCING THE EFFECTS OF CLIPPING IN A DMT TRANSCEIVER	CAI, LUJING
<a href="#"><u>09524464</u></a>	<a href="#"><u>6536001</u></a>	150	03/13/2000	CIRCUIT AND METHOD FOR CONVOLUTIONAL INTERLEAVING USING A SINGLE MODULO OPERATION	CAI, LUJING
<a href="#"><u>09732456</u></a>	<a href="#"><u>6967996</u></a>	150	12/06/2000	SYSTEM AND METHOD FOR OPTIMIZING DIGITAL SUBSCRIBER LINE PERFORMANCE BETWEEN TRANSCEIVERS FROM MULTIPLE MANUFACTURERS	CAI, LUJING
<a href="#"><u>09975446</u></a>	<a href="#"><u>6922444</u></a>	150	10/11/2001	SYSTEM AND METHOD FOR PROVIDING ADAPTIVE RATE SELECTION	CAI, LUJING

<a href="#"><u>10644023</u></a>	Not Issued	30	08/20/2003	Method and apparatus for generating a 64 state 4-D trellis code in DMT	CAI, LUJING
<a href="#"><u>10714655</u></a>	Not Issued	30	11/18/2003	Power spectral density masks for improved spectral compatibility	CAI, LUJING
<a href="#"><u>10714660</u></a>	Not Issued	30	11/18/2003	Enhanced smart DSL systems for LDSL	CAI, LUJING
<a href="#"><u>10714661</u></a>	Not Issued	30	11/18/2003	Enhanced smart DSL systems for LDSL	CAI, LUJING
<a href="#"><u>10714867</u></a>	Not Issued	30	11/18/2003	Smart DSL systems for LDSL	CAI, LUJING
<a href="#"><u>10808549</u></a>	Not Issued	41	03/25/2004	MIMO dynamic PSD allocation for DSL networks	CAI, LUJING
<a href="#"><u>11117252</u></a>	Not Issued	30	04/28/2005	System and method for optimizing digital subscriber line performance between transceivers from multiple manufacturers	CAI, LUJING
<a href="#"><u>11197524</u></a>	Not Issued	71	08/05/2005	System and method of echo cancellation	CAI, LUJING
<a href="#"><u>11282109</u></a>	Not Issued	41	11/18/2005	Systems and methods for adaptive VDSL with variable sampling frequency and time-domain equalizer	CAI, LUJING
<a href="#"><u>60085265</u></a>	Not Issued	159	05/13/1998	FRACTIONAL SPACED TIME DOMAIN EQUALIZER FOR DMT	CAI, LUJING
<a href="#"><u>60087570</u></a>	Not Issued	159	06/01/1998	UNEQUAL MARGIN ASSIGNMENT IN THE BIT LOADING PROCESS FOR DMT TRANSCEIVERS	CAI, LUJING
<a href="#"><u>60123876</u></a>	Not Issued	159	03/11/1999	METHOD AND APPARATUS FOR CONVOLUTIONAL INTERLEAVING/DEINTERLEAVING USING SINGLE MODULO OPERATION	CAI, LUJING
<a href="#"><u>60139215</u></a>	Not Issued	159	06/15/1999	METHOD AND APPARATUS FOR CONVOLUTION INTERLEAVING/DEINTERLEAVING USING SINGLE MODULO OPERATION	CAI, LUJING
<a href="#"><u>60169072</u></a>	Not Issued	159	12/06/1999	METHOD TO ACCOMPLISH MULTI-VENDOR INTEROPERABILITY IN DMT BASED XDSL SYSTEMS WITH OPTIMUM PERFORMANCE	CAI, LUJING
<a href="#"><u>60239363</u></a>	Not Issued	159	10/11/2000	Adaptive rate selection method with consideration of impulse noise protection performance	CAI, LUJING
<a href="#"><u>60404390</u></a>	Not Issued	159	08/20/2002	Method and apparatus for generating A 64 state 4-D trellis code in DMT	CAI, LUJING

<a href="#"><u>60426796</u></a>	Not Issued	159	11/18/2002	Smart DSL systems for LDSL	CAI, LUJING
<a href="#"><u>60488804</u></a>	Not Issued	159	07/22/2003	Enhanced smart DSL systems for LDSL	CAI, LUJING
<a href="#"><u>60491268</u></a>	Not Issued	159	07/31/2003	Power spectral density masks for improved spectral compatibility	CAI, LUJING
<a href="#"><u>60491628</u></a>	Not Issued	159	07/31/2003	Power spectral density masks for improved spectral compatibility	CAI, LUJING
<a href="#"><u>60547537</u></a>	Not Issued	159	02/26/2004	MIMO dynamic PSD allocation for DSL networks	CAI, LUJING
<a href="#"><u>60628816</u></a>	Not Issued	159	11/18/2004	Method and system for adaptive VDSL system with variable sampling frequency and time-domain-equalizer	CAI, LUJING
<a href="#"><u>60631140</u></a>	Not Issued	159	11/29/2004	System and method of echo cancellation	CAI, LUJING
<a href="#"><u>60725643</u></a>	Not Issued	159	10/13/2005	Adaptive power spectral density mask technique for extended upstream bandwidth	CAI, LUJING
<a href="#"><u>60735877</u></a>	Not Issued	20	11/14/2005	Systems and methods for improved bit-loading for discrete multi-tone modulated multiple latency applications	CAI, LUJING

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>
	<input type="text" value="CAI"/>	<input type="text" value="LUJING"/>
	<input type="button" value="Search"/>	

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